

Authorizing The Ulster County Executive To Apply For And Accept Section 5310 Federal And State Funding From The New York State Department Of Transportation For The RSVP - Neighbor To Neighbor Program- Office For The Aging

Referred to: The Legislative Programs, Education and Community Services Committee (Chairman Donaldson and Legislators Gregorius, Lopez and Wawro), and The Ways and Means Committee (Chairman Gerentine and Legislators Allen, Belfiglio, Briggs, Gregorius, Maio, Maloney, and Richard Parete)

Chairman of the Legislative Programs, Education and Community Services Committee, David B. Donaldson, and Deputy Chairman Mary Wawro offer the following:

WHEREAS, the New York State Department of Transportation (NYSDOT) has been designated by the Governor of the State of New York to administer Section 5310 Federal formula rural and small urbanized area funds and all Metropolitan Planning Organizations (MPO's) in urbanized areas agreed to have NYSDOT administer the urbanized area 5310 funds; and

WHEREAS, The Ulster County Office for the Aging is applying for and may be awarded a contract with the NYSDOT for operating assistance with the RSVP-Neighbor to Neighbor Program (the "Program") for FTA Section 5310 funds to implement an eligible 5310 project in Ulster County; and

WHEREAS , the Ulster County Office for the Aging is applying for and may be awarded Federal reimbursement for operating assistance for the Program of 50% or \$15,500.00 per year for three (3) years totaling \$46,500.00; and

WHEREAS, the Applicant has fulfilled the FTA coordinated plan requirements that the project(s) is/are included the project area Coordinated Plan; and

WHEREAS, the application requires the signature of the Chief Elected Officer; now, therefore, be it

RESOLVED, that the Ulster County Executive is authorized to file a 5310 application, and execute any necessary contracts, or amendments thereto, as a result of the 5310 application, and implement any 5310 project(s) awarded to Ulster County,

and move its adoption.

